

FIG. 1

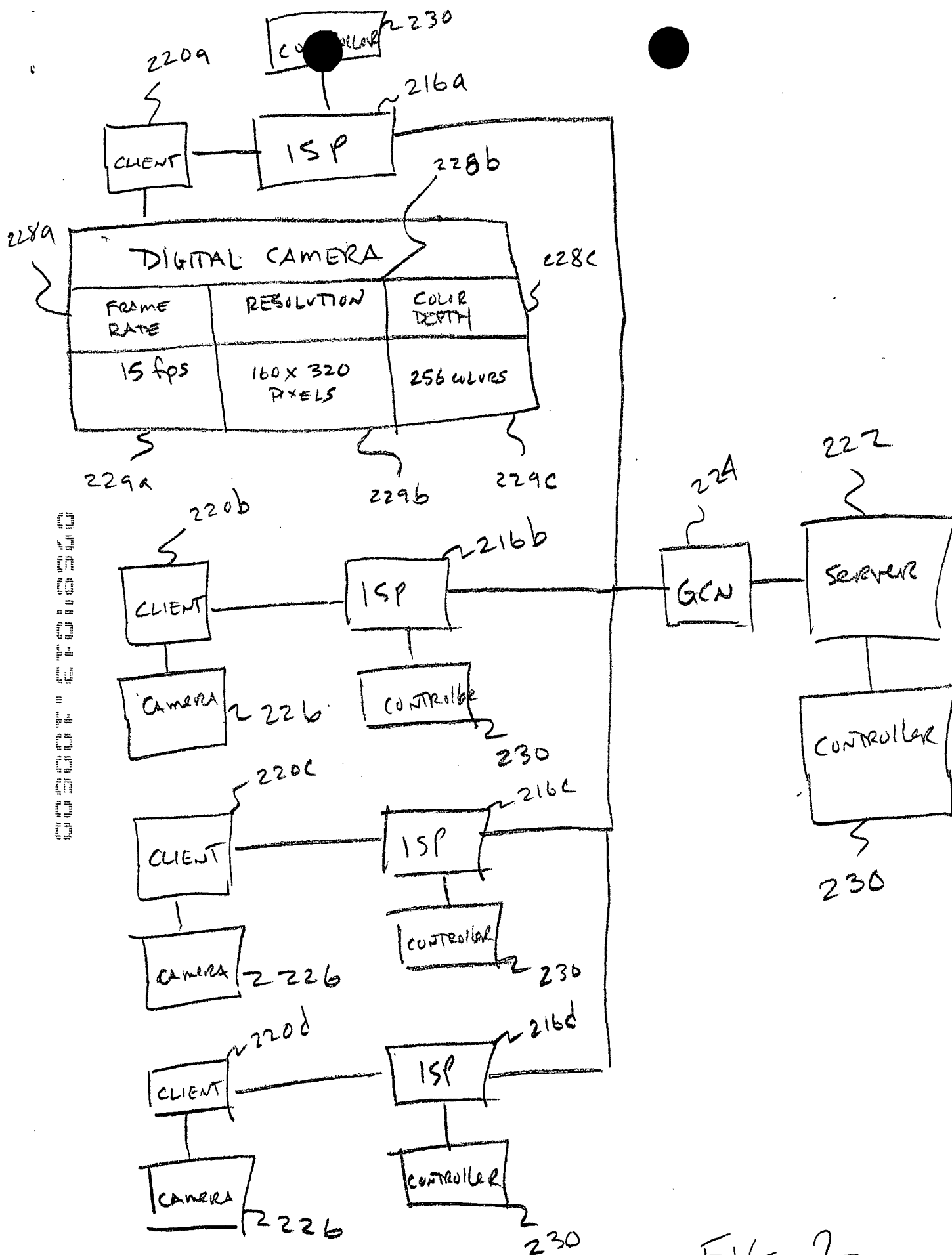


FIG. 2

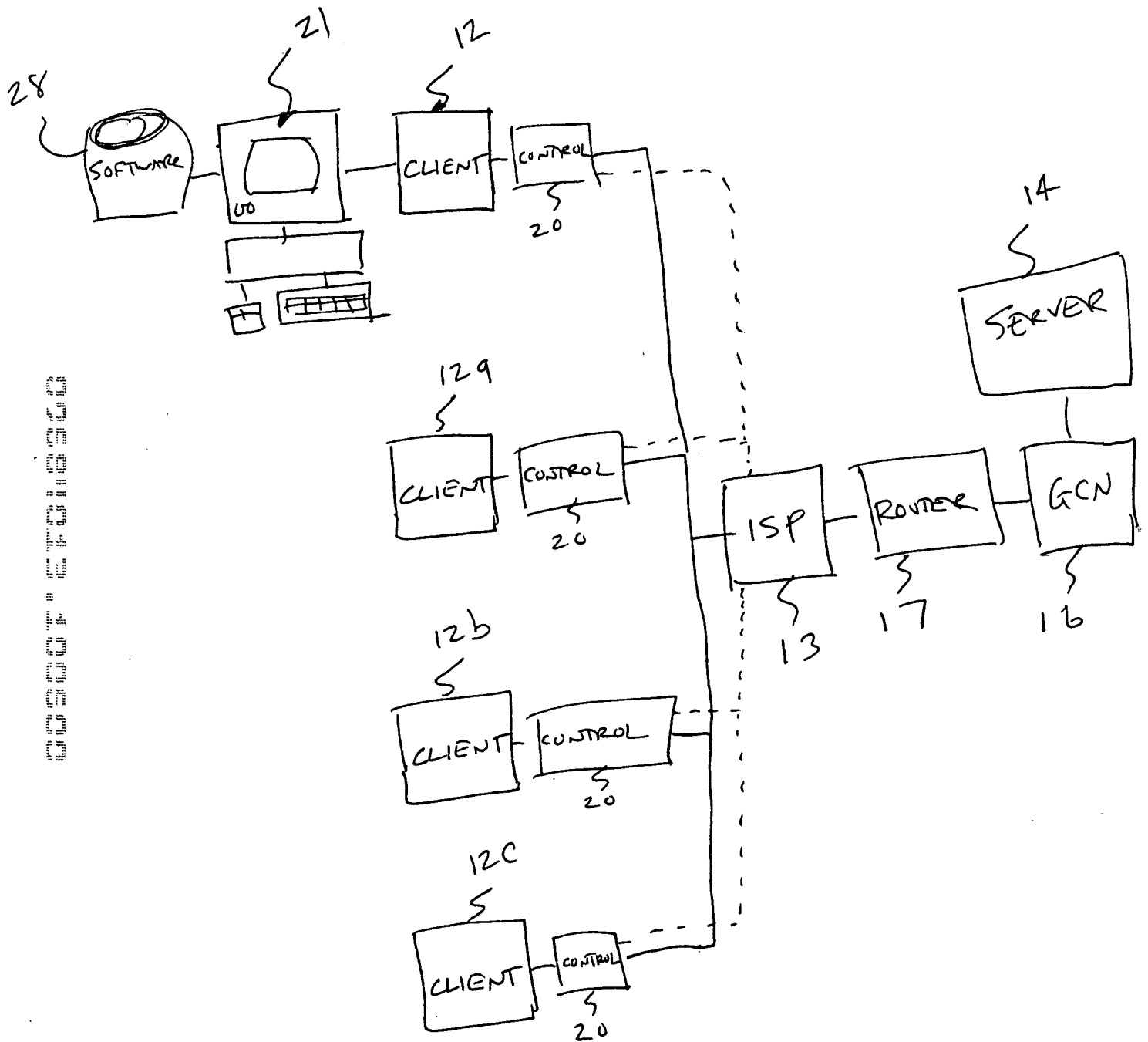


FIG. 3

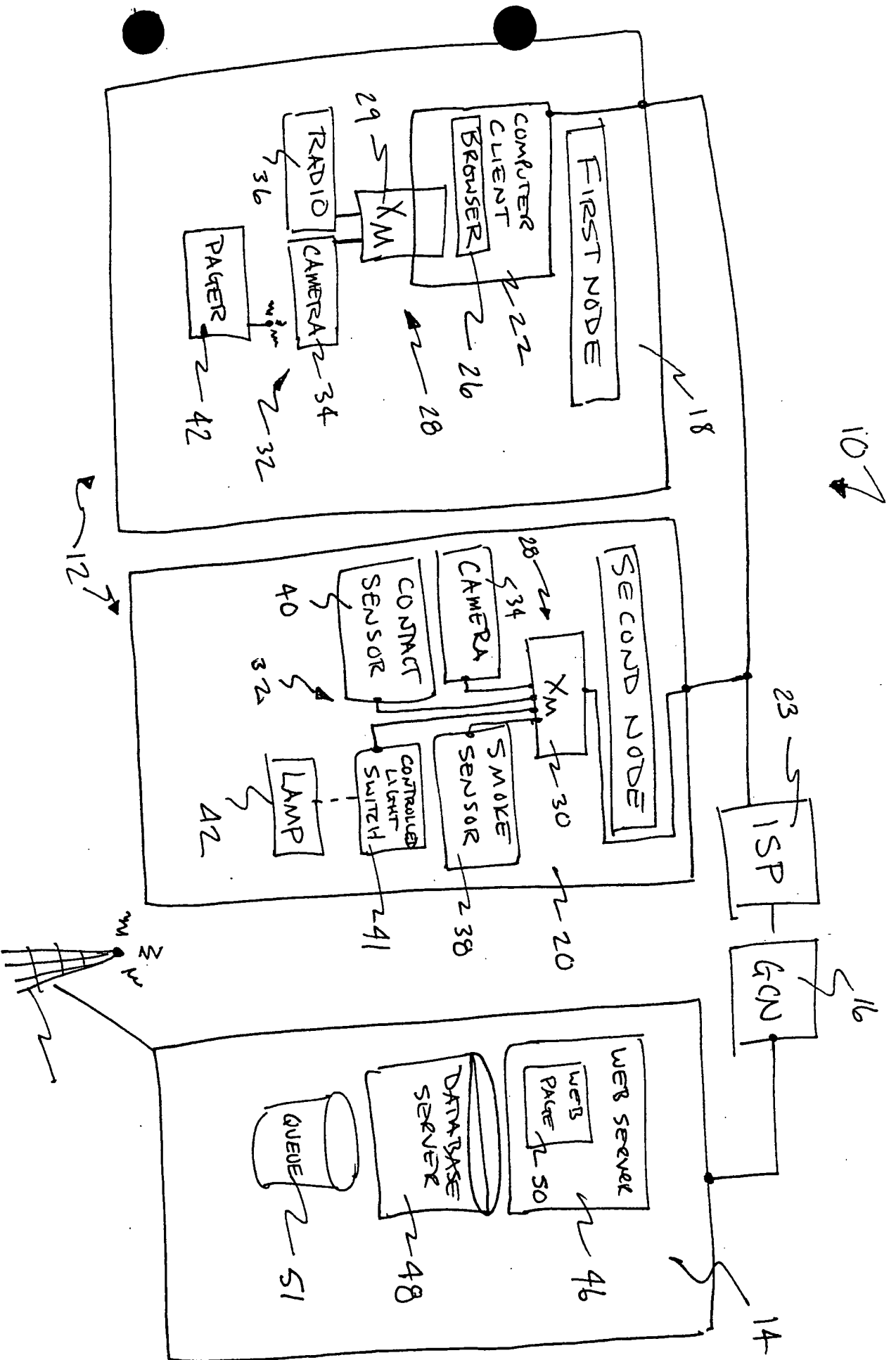


FIG. 4

FIG. 4 is a block diagram of a system for monitoring a fire in a building. The system includes a first node (18) and a second node (20) connected to a central server system (14). The first node (18) includes a computer client (22) with a browser (26) and a radio (36) connected to a camera (34). The second node (20) includes a camera (34) connected to a smoke sensor (38) and a contact sensor (40). The central server system (14) includes a web server (46) with a web page (50), a database server (48), and a queue (51). The system is connected to an ISP (23) and a GCN (16). A signal source (107) is shown at the top right, and a signal source (127) is shown at the bottom left.

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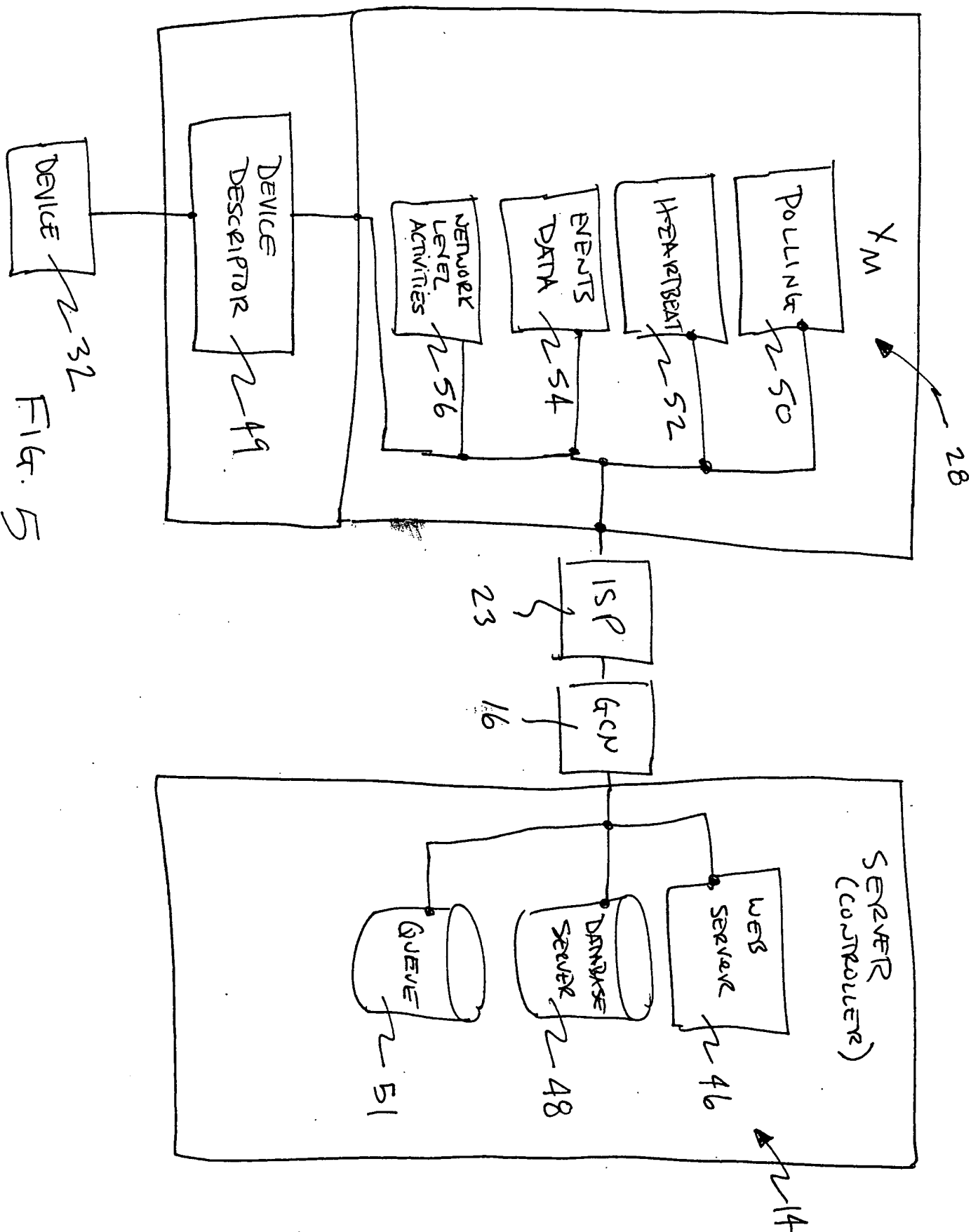


FIG. 5

FIG. 5 is a block diagram of a system architecture.

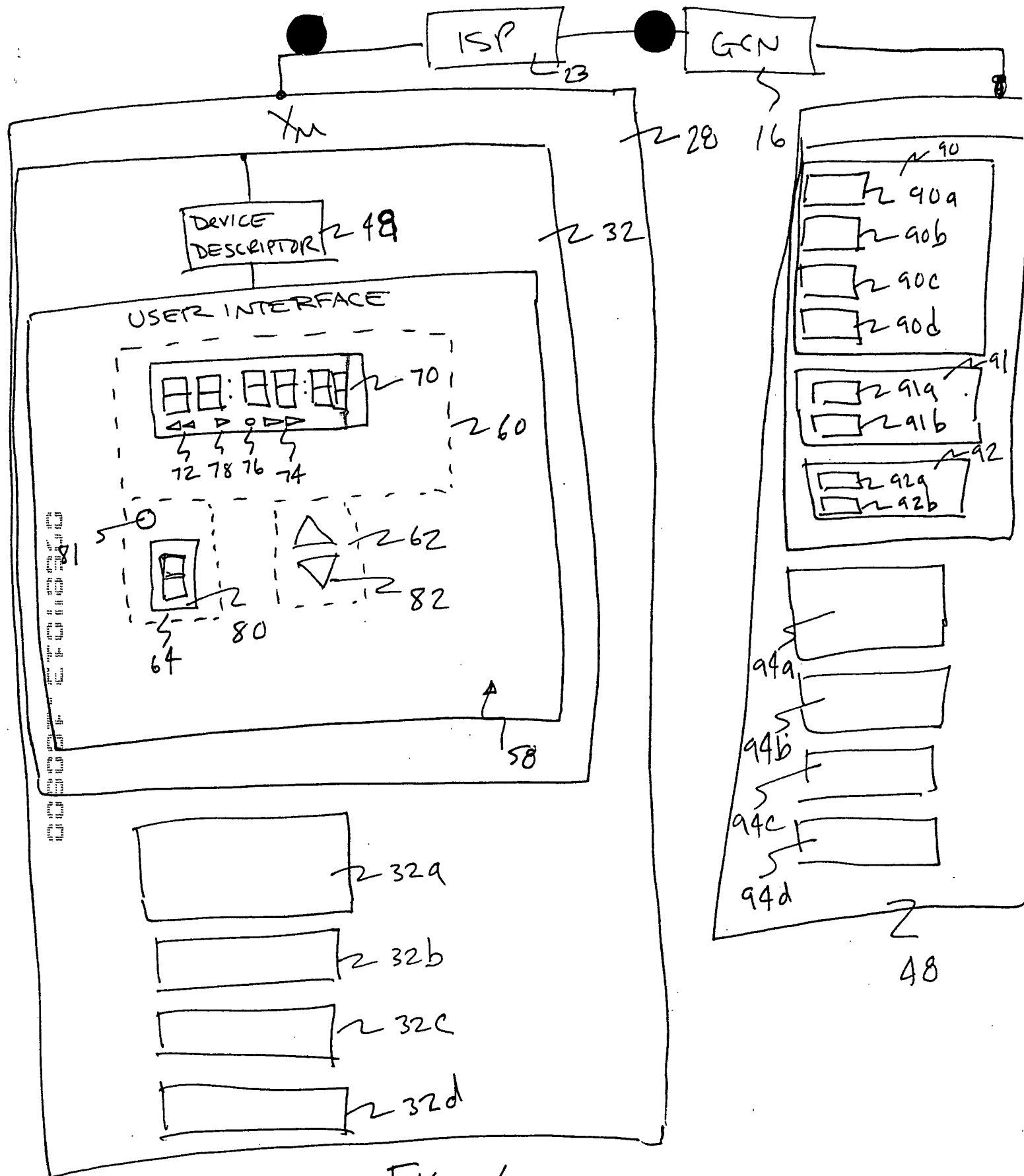


FIG. 6

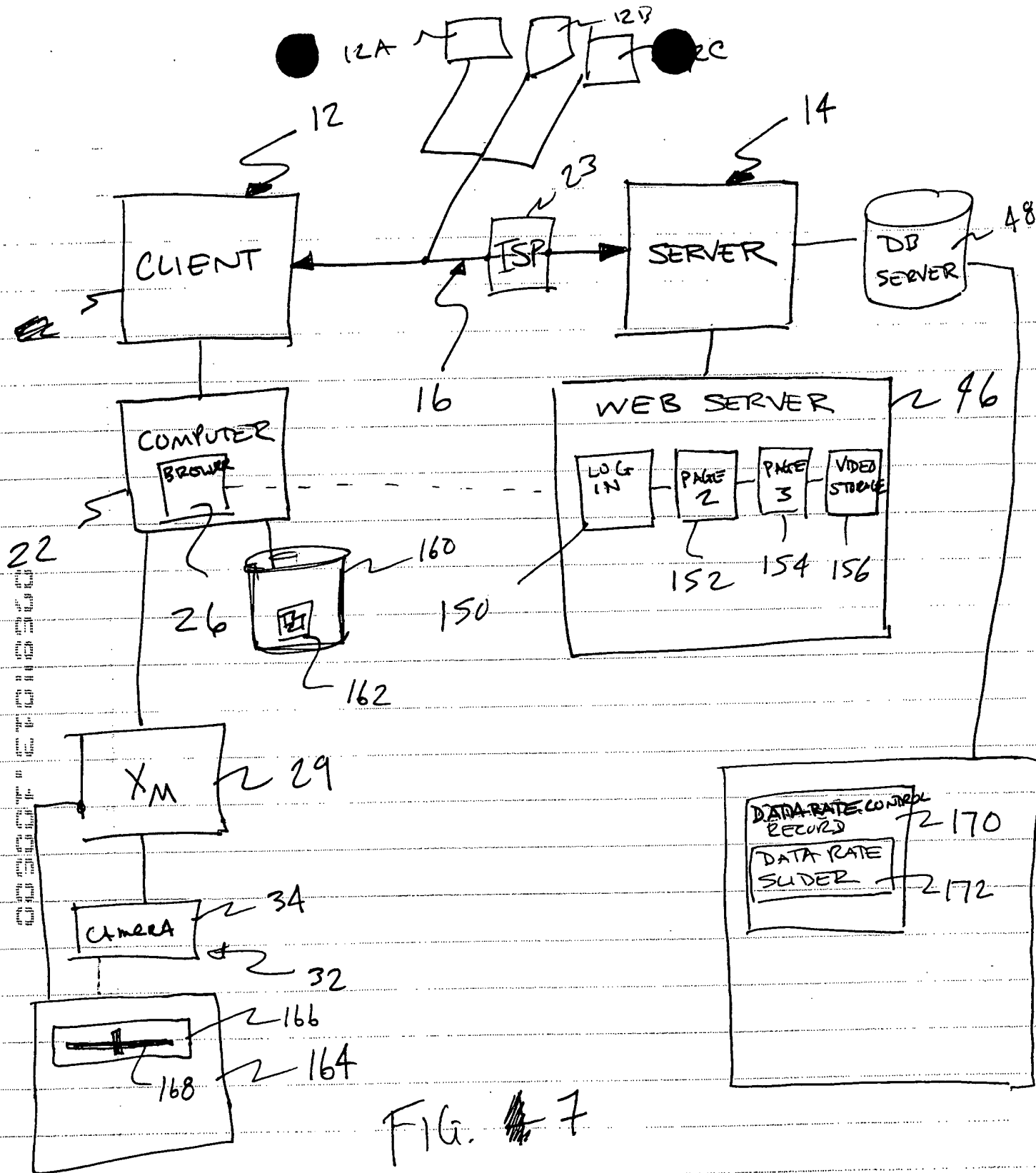


FIG. 7

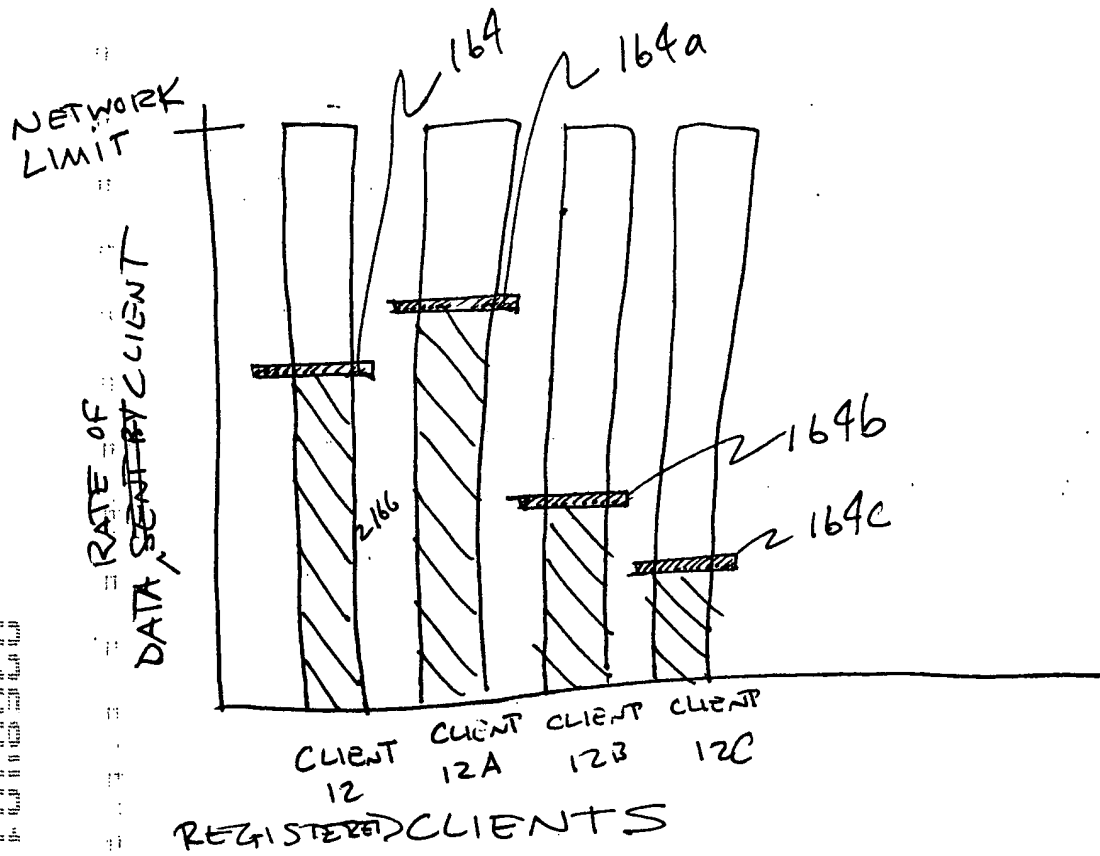


FIG. 8